Joe u: PCB specs

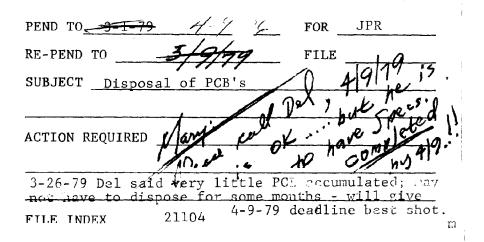
At long last, Walt Williams
has neviewed spicification.
He indicates that an amount
for the Environmental Impairment
Liability Umsurance should
bespecified.

Con we show and package to Dely.

acking him to work out

detroits with Wolf 2

Whenter of themes of the show t



3-21-79: Per Del Young. He has to write a specs to the Purchasing Department. Has not been able to get at it because of work load. He asked if it could be pended to 4-9-79?

4/20/79

Bob Eswar

Would George Gaw be interested in reviewing the insurance commitment prior & fair b approval?

Grand Journal ASAP Bol Bol Please note

Bids specifications do not mention
the ICC a comien requirement.

Del young, after talking to Bill
Reley of OEA feels that the
Depontment will have adequate
insurance coverage with he
current specifications. Requiring
om ICC connier will only
increase costs.

Your Seattle City Light

Memorandum



DATE : April 9, 1979

то : J. P. Recchi

FROM: A. A. Mandapat G. G. ha

SUBJECT: Specification and Request for Bids.

Transportation and Disposal of Polychlorinated Byphenyls (PCBs).

Attached is our draft dated April 9, 1979 for your review and comments. We have also sent a copy to Bill Riley in Environmental Affairs.

The intent of this specification and request for bids is to secure an outside contractor who owns or otherwise controls a disposal site certified by EPA. Further, that said contractor arrange for transportation from the South Service Center to the certified disposal site via their own vehicle and driver or by commercial carrier. For both transportation and disposal, we are to receive a certification of disposal and a detailed composite bill for each load.

This document and attachments, without going into extreme detail, express our desires in any contract issued for this purpose. Please advise any changes you may deem necessary.

AAM: dym

Attachments: -Copies of Federal Register

re: PCBs.

-Copies from Dept. of Transportation

Regulations.

cc: Mandapat/Del Young

Henault/Riley

File

Central File

Invitation to Bid - Description

Provide a complete disposal service for Polychlorinated biphenyls (PCBs), a toxic material. PCBs will be received for disposal by the contractor's driver or agent in four possible forms; pure liquid contained in 55 gallon steel drums, miscellaneous materials such a earth or absorbant material contaminated with PCBs (sludge) in 55 gallon steel drums, leaking high voltage electrical equipment such as large capacitors, transformers or switchgear in 55 gallon steel containers and pallets of non-leaking PCBs filled electrical equipment such as capacitors, transformers or switchgear.

Satisfactory performance by the contractor under this contract shall require strict compliance with the Federal Toxic Substances Contract Act, Section 6 (e)(1), Public Law 94-469 and Title 49, Code of Federal Regulations, Chapter I, Materials Transportation Bureau, Department of Transportation, Subchapter C, Hazardous Materials Regulations, Part 177;

Subpart B, Section 177.834 (a) thru (L)

Subpart B, Section 177.841

Subpart D, Section 177.853

Subpart D, Section 177.854 (

Subpart D, Section 177.860

Bidders shall bre restricted to persons or corporate entities who own or totaly control disposal sites certified by the Federal Environmental Protection Agency for the disposal of PCBs materials and sludge or equipment containing PCBs. Should a bidder not be certified for liquid PCBs, a subcontract arrangement may be presented with the primary bid for review by the City. If such an arrangement is presented, the contractor shall not be relieved of any insurance responsibilities by virtue of the subcontract arrangements.

It is contemplated that this contract will require the transportation and disposal of



CTY0069724

approximately 4-5 loads per year, as required, during the remainder of 1979 and during 1980; each load is estimated to consist of approximately 8 - 3'9" pallets of capacitors or other items averaging 3'6" high and 4 - 55 gallon steel drums.

The City will be neither obligated nor restricted by these estimates. The successful contractor will be notified when the first load will be ready for pick up with a three week leadtime.

All materials are to be picked up by the contractor or the contractor's agent at the Salvage Area of the South Service Center, 3613 - 4th Avenue South, Seattle, Washington, 98134, upon notification by the Chief Warehouser - Salvage. Prior to leaving the South Service Center premises, the contractor's driver or transportation agent's driver will furnish the Chief Warehouser - Salvage with an Acceptance Receipt for the load, detailing quantities of each item received and a Certification that the materials will be delivered to the contractor or to a disposal site which is certified by viron-mental Protection Agency. City Light will load the Contractor's or Agent's truck subject to the general direction of the driver.

Billing for each pick-up is to be a single bill directed to:

City Light Department

1015 - Third Avenue

Seattle, Washington 98104

Attention: Chief Warehouser - Salvage

South Service Center - A.

The bill is to detail charges by item showing transportation and disposal charges separately.

The Contractor shall assume ownership of all PCBs materials and equipment containing PCBs at the property line of the South Service Center.

Bidders will submit their bids only on the enclosed bid form, expressing their bids in terms of units shown together with insurance details as provided herein.



The Contractor will take out and maintain during the life of the contract Bodily Injury and Property Damage Liability Insurance appropriated to the use of automotive vehicles in performance of this contract, including cover for sudden accidental discharge of pollutant materials.

Environmental Impairment Liability Insurance which will protect the Contractor and the City of Seattle from any or all claims for Bodily Injury, Property Damage, and Impairment or diminuation of any environmental right or amenity protected by law; said Liability Insurance to include protection against claims arising out of the use of automotive vehicles in the performance of this contract and liability arising from Environmental Impairment due to a sudden, unintended and unexpected happening.

The Contractor will provide the City (prior to performance under the contract) Certificate of Insurance appropriate to the foregoing insurance, said Certificates providing not less than ten (10) days notice to the City in the event of cessation of such insurance. The Certificate of Insurance for Environmental Impairment will specifically state that the City of Seattle is an Additional Insured thereunder, and will be accompanied by a copy of the Agent's request to the Insurer that said insurance policy be specifically endorsed as such.

Bidders will include the following infrimation with their bids:

- A description of the insurance which they have in force at the present time and a discussion of how they propose to modify their present coverage to comply with this contract, if required.
- 2. A description of the preparations for shipping which the Contractor desires be performed on the disposable items prior to pick up. It is intended that these preparations will become a part of the bid evaluation and of any contract. Preparation for shipping clauses will not be changed during the contract term except by edict of the EPA or Department of Transportation.

In compliance with the Invitation to Bid dated	, 1979	, and subject
to all the terms and conditions thereof, the undersigned hereby offers and agrees to		
provide transportation and disposal services to the	e City of Seattle f	or the following
toxic materials at the rates specified.		
For the remainder of the year 1979:		
PCBs Liquid	\$	per 55 gal. drum.
PCBs Sludge, or other contaminated material:	·	
	\$	per 55 gal. drum.
PCBs filled equipment, leaking:	\$	per 55 gal. drum.
PCBs filled equipment (mostly capacitors)		,
banded to 3'9" square pallets - average		
3'6" high	\$	per pallet.
For the year 1980:		
PCBs Liquid '	\$	per 55 gal. drum.
PCBs Saldge, or other contaminated material:	\$	per 55 gal. drum.
PCBs filled equipment, leaking:	\$	per 55 gal. drum.
PCBs filled equipment (mostly capacitors)		
banded to 3'9" square pallets - average		
3°6" high.	\$	per pallet.

Declaration by bidder as to shipping preparations to be made by City Light prior to pick up. (Attach separate statement if required)

Description of insurance coverages in force is attached hereto.